	A	B	C	D
1	Dimock Residential Groundwater Site			
2	Modifications recommended by S. Graves (START-TechLaw, Inc) on 4/16/2012			
3				
4	**Number**	**Scribe Table**	**Field**	**Record**
5	1	Water Sampling	Sample #	HW09-P
6	2	Water Sampling	Sample #	HW09-PF
7	3	Water Sampling	Sample #	HW11-P
8	4	Water Sampling	Sample #	HW11-PF
9	5	Water Sampling	Sample #	HW14-P
10	6	Water Sampling	Sample #	HW14-PF
11	7	Water Sampling	Sample #	HW15a-P
12	8	Water Sampling	Sample #	HW15a-PF
13	9	Water Sampling	Sample #	HW16-P
14	10	Water Sampling	Sample #	HW16-PF
15	11	Water Sampling	Sample #	HW18-P
16	12	Water Sampling	Sample #	HW18-PF

	A	B	C	D
17	13	Water Sampling	Sample #	HW19-P
18	14	Water Sampling	Sample #	HW19-PF
19	15	Water Sampling	Sample #	HW20-P
20	16	Water Sampling	Sample #	HW20-PF
21	17	Water Sampling	Sample #	HW22-P
22	18	Water Sampling	Sample #	HW22-PF
23	19	Water Sampling	Sample #	HW23-P
24	20	Water Sampling	Sample #	HW23-PF
25	21	Water Sampling	Sample #	HW24-P
26	22	Water Sampling	Sample #	HW24-PF
27	23	Water Sampling	Sample #	HW26-P
28	24	Water Sampling	Sample #	HW26-PF
29	25	Water Sampling	Sample #	HW28a-P
30	26	Water Sampling	Sample #	HW28a-PF
31	27	Water Sampling	Sample #	HW30-P
32	28	Water Sampling	Sample #	HW30-PF
33	29	Water Sampling	Sample #	HW31-P
34	30	Water Sampling	Sample #	HW31-PF
35	31	Water Sampling	Sample #	HW32-P
36	32	Water Sampling	Sample #	HW32-PF
37	33	Water Sampling	Sample #	HW34a-P
38	34	Water Sampling	Sample #	HW34a-PF
39	35	Water Sampling	Sample #	HW38-P

	A	B	C	D
40	36	Water Sampling	Sample #	HW38-PF
41	37	Water Sampling	Sample #	HW39-P
42	38	Water Sampling	Sample #	HW39-PF
43	39	Water Sampling	Sample #	HW39-RO
44	40	Water Sampling	Sample #	HW40-P
45	41	Water Sampling	Sample #	HW40-PF
46	42	Water Sampling	Sample #	HW41-P
47	43	Water Sampling	Sample #	HW41-PF
48	44	Water Sampling	Sample #	HW43-P
49	45	Water Sampling	Sample #	HW43-PF
50	46	Water Sampling	Sample #	HW45-P
51	47	Water Sampling	Sample #	HW45-PF
52	48	Water Sampling	Sample #	HW46-P
53	49	Water Sampling	Sample #	HW46-PF
54	50	Water Sampling	Sample #	HW47-P
55	51	Water Sampling	Sample #	HW47-PF
56	52	Water Sampling	Sample #	HW49-P
57	53	Water Sampling	Sample #	HW49-PF
58	54	Water Sampling	Sample #	HW51-P
59	55	Water Sampling	Sample #	HW51-PF
60	56	Water Sampling	Sample #	HW53-P
61	57	Water Sampling	Sample #	HW53-PF
62	58	Water Sampling	Sample #	HW54-P

	A	B	C	D
63	59	Water Sampling	Sample #	HW54-PF
64	60	Water Sampling	Sample #	HW57-P
65	61	Water Sampling	Sample #	HW57-PF
66	62	Water Sampling	Sample #	HW36N, HW36N-F, HW36N-P, HW36N-PF
67	63	Sampling Locations	Sampling Location	HW36N
68	64	Sampling Locations	Sampling Location	HW36N-P
69	65	Monitoring Data	Location	HW36-n
70	66	Sampling Locations	Sampling Location	HW36N-P
71	67	Water Sampling	Sample #	HW33
72	68	Water Sampling	Sample #	HW33-F
73	69	Monitoring Data	Location	HW33
74	70	Water Sampling	Sample #	HW59-P
75	71	Water Sampling	Sample #	HW16
76	72	Water Sampling	Sample #	HW01
77	73	Water Sampling	Sample #	HW29
78	74	Water Sampling	Sample #	HW28a
79	75	Water Sampling	Sample #	HW27
80	76	Water Sampling	Sample #	HW26
81	77	Water Sampling	Sample #	HW25-P
82	78	Water Sampling	Sample #	HW24
83	79	Water Sampling	Sample #	HW23
84	80	Water Sampling	Sample #	HW22
85	81	Water Sampling	Sample #	HW21
86	82	Water Sampling	Sample #	HW20
87	83	Water Sampling	Sample #	HW19
88	84	Water Sampling	Sample #	HW31
89	85	Water Sampling	Sample #	HW17
90	86	Water Sampling	Sample #	HW32
91	87	Water Sampling	Sample #	HW15a
92	88	Water Sampling	Sample #	HW14
93	89	Water Sampling	Sample #	HW13
94	90	Water Sampling	Sample #	HW12
95	91	Water Sampling	Sample #	HW11

	A	B	C	D
96	92	Water Sampling	Sample #	HW09
97	93	Water Sampling	Sample #	HW08a
98	94	Water Sampling	Sample #	HW07
99	95	Water Sampling	Sample #	HW06
100	96	Water Sampling	Sample #	HW05
101	97	Water Sampling	Sample #	HW04
102	98	Water Sampling	Sample #	HW03
103	99	Water Sampling	Sample #	HW02
104	100	Water Sampling	Sample #	HW18
105	101	Water Sampling	Sample #	HW47
106	102	Water Sampling	Sample #	HW60
107	103	Water Sampling	Sample #	HW59
108	104	Water Sampling	Sample #	HW58
109	105	Water Sampling	Sample #	HW57
110	106	Water Sampling	Sample #	HW56
111	107	Water Sampling	Sample #	HW55
112	108	Water Sampling	Sample #	HW54
113	109	Water Sampling	Sample #	HW53
114	110	Water Sampling	Sample #	HW52
115	111	Water Sampling	Sample #	HW51
116	112	Water Sampling	Sample #	HW50
117	113	Water Sampling	Sample #	HW30
118	114	Water Sampling	Sample #	HW48
119	115	Water Sampling	Sample #	HW61
120	116	Water Sampling	Sample #	HW46
121	117	Water Sampling	Sample #	HW45
122	118	Water Sampling	Sample #	HW44
123	119	Water Sampling	Sample #	HW43
124	120	Water Sampling	Sample #	HW42
125	121	Water Sampling	Sample #	HW41
126	122	Water Sampling	Sample #	HW40
127	123	Water Sampling	Sample #	HW39
128	124	Water Sampling	Sample #	HW38
129	125	Water Sampling	Sample #	HW36N
130	126	Water Sampling	Sample #	HW35
131	127	Water Sampling	Sample #	HW34a
132	128	Water Sampling	Sample #	HW33
133	129	Water Sampling	Sample #	HW49

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4	**Action**
5	Change Location field from HW09 to HW09-P to reflect actual loation
6	Change Location field from HW09 to HW09-PF to reflect actual loation
7	Change Location field from HW11 to HW11-P to reflect actual loation
8	Change Location field from HW11 to HW11-PF to reflect actual loation
9	Change Location field from HW14 to HW14-P to reflect actual loation
10	Change Location field from HW14 to HW14-PF to reflect actual loation
11	Change Location field from HW15a to HW15a-P to reflect actual loation
12	Change Location field from HW15a to HW15a-PF to reflect actual loation
13	Change Location field from HW16 to HW16-P to reflect actual loation
14	Change Location field from HW16 to HW16-PF to reflect actual loation
15	Change Location field from HW18 to HW18-P to reflect actual loation
16	Change Location field from HW18 to HW18-PF to reflect actual loation

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17	Change Location field from HW19 to HW19-P to reflect actual loation
18	Change Location field from HW19 to HW19-PF to reflect actual loation
19	Change Location field from HW20 to HW20-P to reflect actual loation
20	Change Location field from HW20 to HW20-PF to reflect actual loation
21	Change Location field from HW22 to HW22-P to reflect actual loation
22	Change Location field from HW22 to HW22-PF to reflect actual loation
23	Change Location field from HW23 to HW23-P to reflect actual loation
24	Change Location field from HW23 to HW23-PF to reflect actual loation
25	Change Location field from HW24 to HW24-P to reflect actual loation
26	Change Location field from HW24 to HW24-PF to reflect actual loation
27	Change Location field from HW26 to HW26-P to reflect actual loation
28	Change Location field from HW26 to HW26-PF to reflect actual loation
29	Change Location field from HW28a to HW28a-P to reflect actual loation
30	Change Location field from HW28a to HW28a-PF to reflect actual loation
31	Change Location field from HW30 to HW30-P to reflect actual loation
32	Change Location field from HW30 to HW30-PF to reflect actual loation
33	Change Location field from HW31 to HW31-P to reflect actual loation
34	Change Location field from HW31 to HW31-PF to reflect actual loation
35	Change Location field from HW32 to HW32-P to reflect actual loation
36	Change Location field from HW32 to HW32-PF to reflect actual loation
37	Change Location field from HW34a to HW34a-P to reflect actual loation
38	Change Location field from HW34a to HW34a-PF to reflect actual loation
39	Change Location field from HW38 to HW38-P to reflect actual loation

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40	Change Location field from HW38 to HW38-PF to reflect actual loation
41	Change Location field from HW39 to HW39-P to reflect actual loation
42	Change Location field from HW39 to HW39-PF to reflect actual loation
43	Change Location field from HW39 to HW39-RO to reflect actual loation
44	Change Location field from HW40 to HW40-P to reflect actual loation
45	Change Location field from HW40 to HW40-PF to reflect actual loation
46	Change Location field from HW41 to HW41-P to reflect actual loation
47	Change Location field from HW41 to HW41-PF to reflect actual loation
48	Change Location field from HW43 to HW43-P to reflect actual loation
49	Change Location field from HW43 to HW43-PF to reflect actual loation
50	Change Location field from HW45 to HW45-P to reflect actual loation
51	Change Location field from HW45 to HW45-PF to reflect actual loation
52	Change Location field from HW46 to HW46-P to reflect actual loation
53	Change Location field from HW46 to HW46-PF to reflect actual loation
54	Change Location field from HW47 to HW47-P to reflect actual loation
55	Change Location field from HW47 to HW47-PF to reflect actual loation
56	Change Location field from HW49 to HW49-P to reflect actual loation
57	Change Location field from HW49 to HW49-PF to reflect actual loation
58	Change Location field from HW51 to HW51-P to reflect actual loation
59	Change Location field from HW51 to HW51-PF to reflect actual loation
60	Change Location field from HW53 to HW53-P to reflect actual loation
61	Change Location field from HW53 to HW53-PF to reflect actual loation
62	Change Location field from HW54 to HW54-P to reflect actual loation

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63	Change Location field from HW54 to HW54-PF to reflect actual loation
64	Change Location field from HW57 to HW57-P to reflect actual loation
65	Change Location field from HW57 to HW57-PF to reflect actual loation
66	Change Location field to HW36N-P.
67	Delete Record
68	Change Sampling Location field from HW36N-P to HW36N.
69	Change Location from HW36n to HW36n-P for Parameters (Alkalinty, Dissolved Sulfide, Ferrous Iron, and Turbidity)
70	Change Sampling Location field from HW36N-P to HW36N.
71	Change Sampling Location field from HW33 to HW33a-P.
72	Change Sampling Location field from HW33-F to HW33a-P.
73	Change Location from HW33 to HW33a-P for Parameters (Alkalinty, Dissolved Sulfide, Ferrous Iron, and Turbidity)
74	Delete Record. No post treatment (tap sample) collected.
75	Delete Analysis with Tag A
76	Delete Analysis with Tag A
77	Delete Analysis with Tag A
78	Delete Analysis with Tag A
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83	Delete Analysis with Tag A
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96	Delete Analysis with Tag A
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133	Delete Analysis with Tag A

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4	**Comment**
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66	Both HW36N and HW36N-P were collected at the same location. No need for 2 different locations. Since sampling location HW36N-P was collected using a Trimble GPS we will keep this record and migrate all data to this location.
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